

**Amendments to the Claims:**

This listing of claims will replace all prior version, and listings, of claims in the application:

**Listing of Claims:**

1. (original) A computer comprising;  
  
a chassis;  
  
a cradle, having a first aligning member, disposed on the chassis; and  
  
a storage medium device assembly, having a second aligning member  
corresponding to the first aligning member, detachably disposed on the  
cradle by the engagement between the first aligning member and the second  
aligning member.
  
2. (original) The computer as claimed in claim 1, wherein the storage medium  
drive assembly comprises:  
  
a carrier;  
  
a cable assembly disposed on the carrier, wherein the second aligning  
member is disposed on the cable assembly; and  
  
a storage medium drive, disposed on the carrier, connecting to the cable

assembly.

3. (currently amended) The computer as claimed in claim 2, wherein the storage medium drive is provided with at least one first connector, and the cable assembly comprises: [[:]]  
a backer board[[:]] disposed on the carrier, wherein the second aligning member is disposed on the backer board; and  
at least one second connector, corresponding to the first connector ~~connection~~, disposed on the backer board, wherein the storage medium drive connects to the cable assembly by the engagement between the first connector and the second connector.

4. (original) The computer as claimed in claim 3, wherein the carrier is provided with at least one hook member to retain the backer board.

5. (original) The computer as claimed in claim 2, wherein the carrier is provided with at least one tab, abutting the cradle in a separable manner and protruding from the chassis when the storage medium drive assembly is disposed in the cradle.

6. (currently amended) The computer as [[:]] claimed in claim 1, further comprising:  
at least one shock isolation member disposed between the cradle and the chassis.

7. (original) The computer as claimed in claim 6, wherein the shock isolation member is a rubber grommet.

8. (currently amended) A storage medium drive assembly adapted for a computer, wherein the computer is provided with a first aligning member and the storage medium drive assembly comprises:

a carrier;

a cable assembly, having a second aligning member corresponding to the first aligning member, disposed on the carrier; and

a storage medium drive, disposed on the carrier, connecting to the cable assembly, wherein the storage medium [[hard]] drive assembly is detachably disposed on the computer by the engagement between the first aligning member and the second aligning member.

9. (currently amended) The storage medium drive assembly as claimed in claim 8, wherein the storage medium drive is provided with at least one first connector, and the cable assembly comprises:

a backer board[[,]] disposed on the carrier, wherein the second aligning member is disposed on the backer board; and

at least one second connector, corresponding to the first connector, disposed on the backer board, wherein the storage medium drive connects to the cable assembly by the engagement between the first connector and the second connector.

10. (currently amended) The storage medium drive assembly as claimed in claim 9, wherein the carrier is provided with at least one hook member to retain [[a]] the backer board.

11. (original) The storage medium drive assembly as claimed in claim 8, wherein the carrier is provided with at least one tab, abutting the computer in a separable manner and protruding from the computer when the storage medium drive assembly is disposed in the computer.

12. (new) The computer as claimed in claim 2, wherein the cradle is formed with a recess portion, and the carrier is formed with an engaging portion engaging the recess portion.